

Papers on combinatorial chemistry or solid-phase synthesis from other journals - January 1999

High throughput purification methods in combinatorial solution phase synthesis. Ferritto, R.; Seneci, P. *Drugs of the Future* (1998), 23(6), 643-654.

Bioactive diversity and screening library selection via affinity fingerprinting. Dixon, S.L.; Villar, H.O. *J. Chem. Inf. Comput. Sci.* (1998), 38(6), 1192-1203.

Chameleon catches in combinatorial chemistry: Tebbe olefination of polymer supported esters and the synthesis of amines, cyclohexanones, enones, methyl ketones and thiazoles. Ball, C.P.; Barrett, A.G.M.; Compere, D.; Kuhn, C.; Roberts, R.S.; Smith, M.L.; Venier, O.; Commercon, A. *J.C.S. Chem. Commun.* (1998), (18), 2019-2020.

Polymer-supported selenium reagents for organic synthesis. Nicolaou, K.C.; Pastor, J.; Barluenga, S.; Winssinger, N. *J.C.S. Chem. Commun.* (1998), (18), 1947-1948.

Abstracts: solid phase organic synthesis. Christopher, J.; Lea, L. J. *J.C.S. Perkin Trans. 1* (1998), (22), xi-xv.

An artificial cell-cycle inhibitor isolated from a combinatorial library. Cohen, B.A.; Colas, P.; Brent, R. *Proc. Natl. Acad. Sci. U.S.A.* (1998), 95(24), 14272-14277.

Nucleophilic substitutions on Multipin systems linked with a traceless linker. Takahashi, T.; Tomida, S.; Inoue, H.; Doi, T. *Synlett* (1998), (11), 1261-1263.